

ABSTRACT

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The invention relates to specific, optionally modified oligonucleotides with a length of up to 17 nucleotides. Said oligonucleotides correspond to segments of tenascin-coding sequences or can bind to these sequences. The invention also relates to the production and use of the oligonucleotides, for example for the specific inhibition of the expression of tenascin and for producing medicaments used to treat vitiligo.